

Fig. 1A

09744592 - 11600

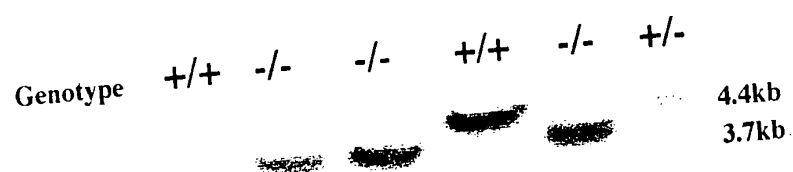


Fig. 1B

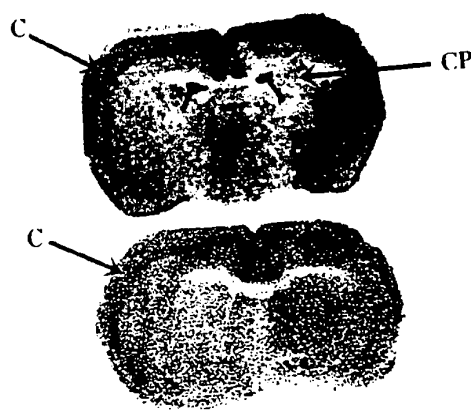


Fig. 1C

00947 26347 260

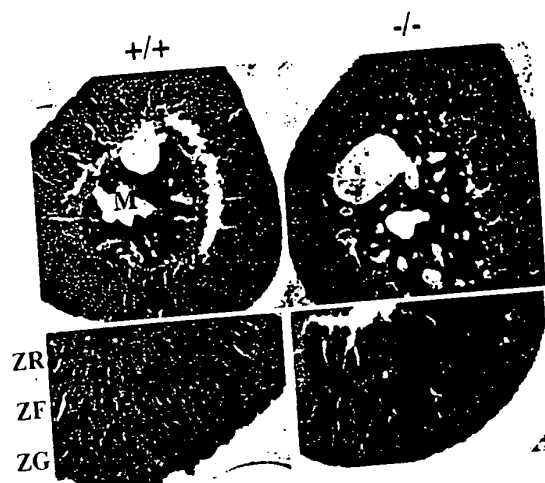


Fig. 1D

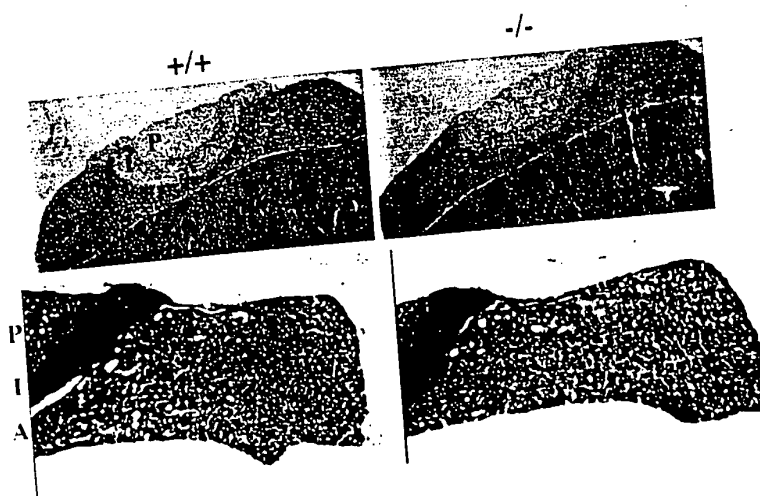


Fig. 1E

009777 26947260

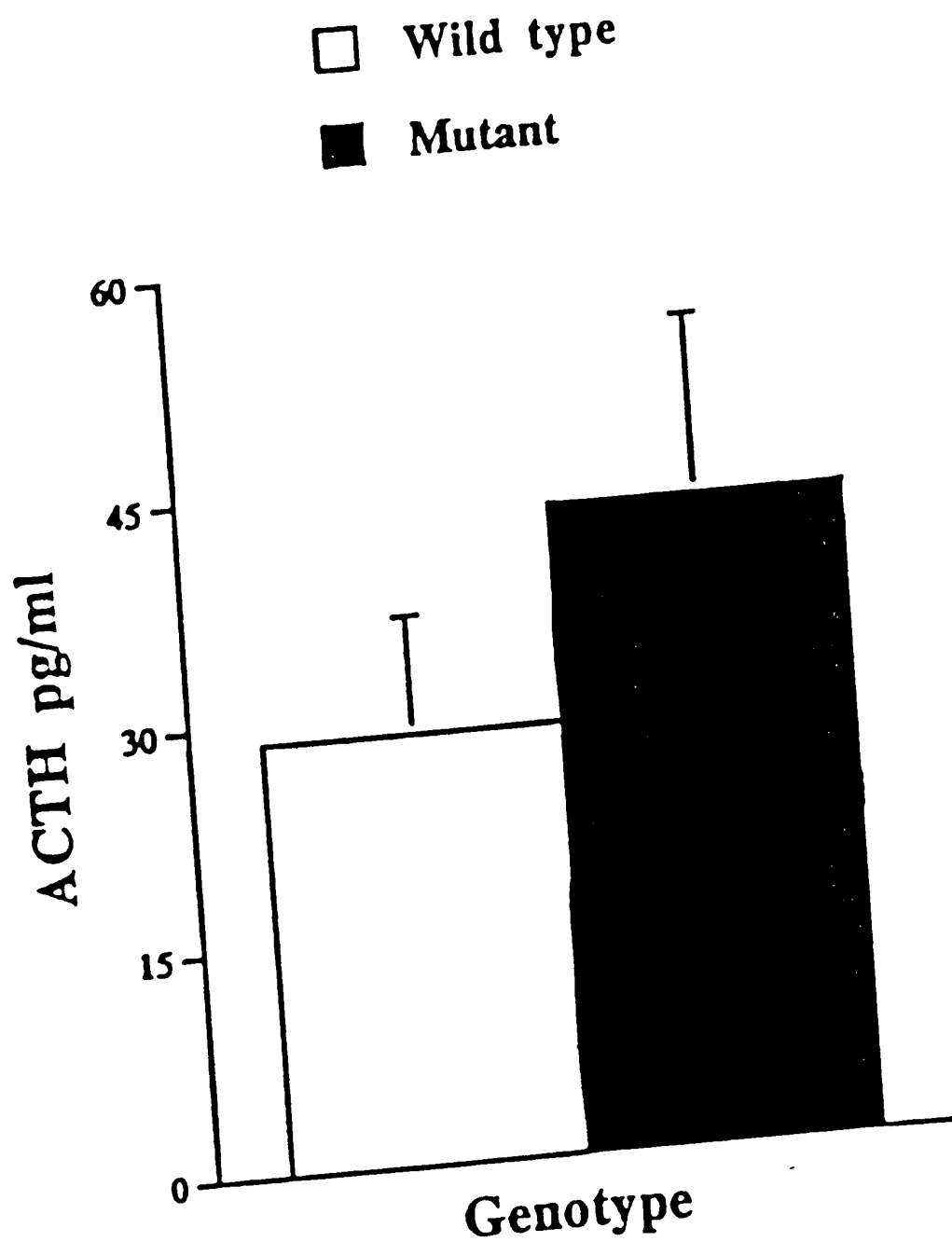


Fig. 2A

Fig. 2B

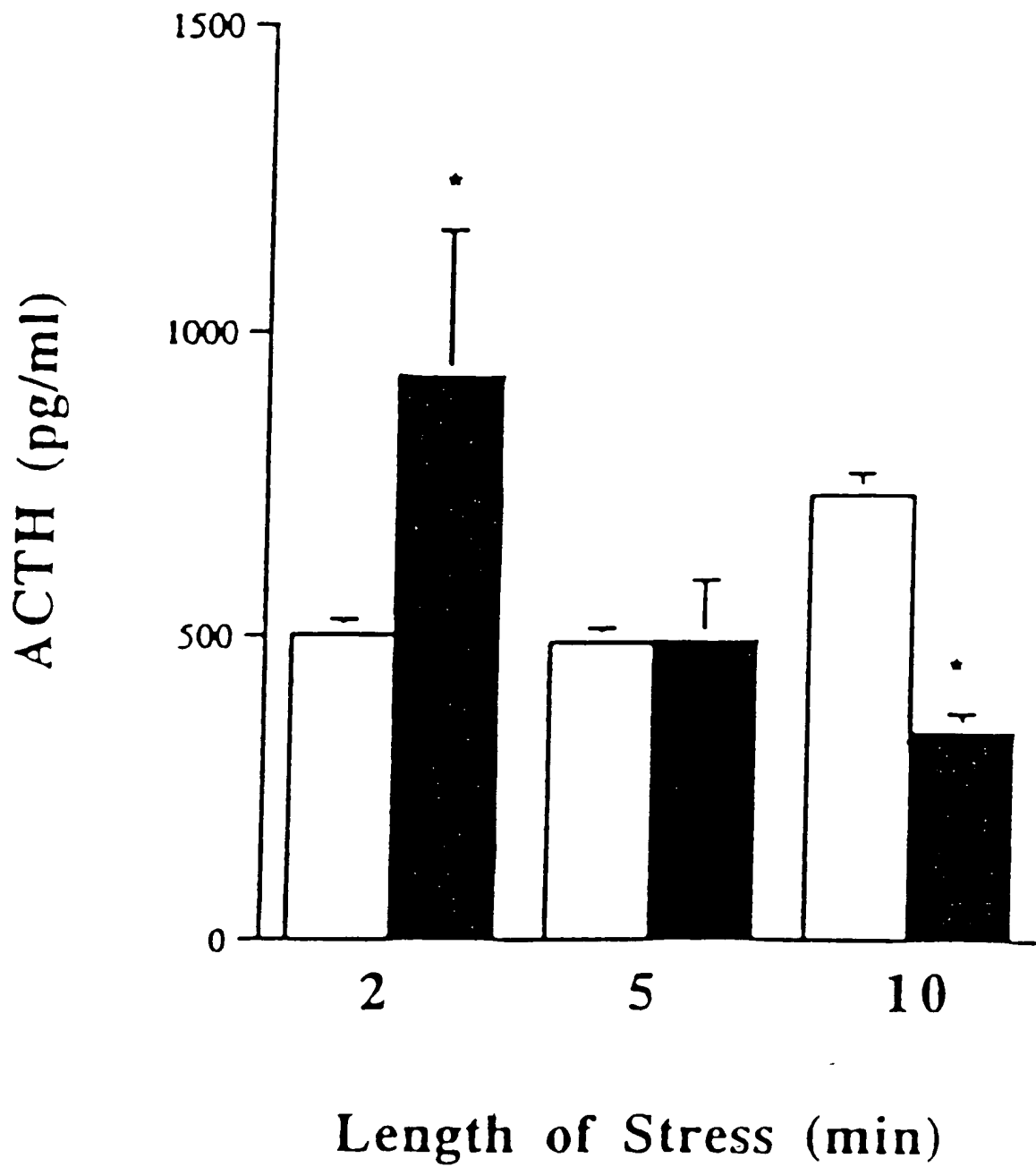


Fig. 2C

Bar chart showing Corticosterone (ng/ml) on the Y-axis (0 to 300) versus Length of Stress (min) on the X-axis (2, 5, 10). The chart compares two groups: Control (white bars) and Stress (black bars). Corticosterone levels increase with stress duration in both groups, with the Stress group showing significantly higher levels at 2, 5, and 10 minutes compared to the Control group. Asterisks (*) indicate significant differences at 2, 5, and 10 minutes.

Length of Stress (min)	Control (ng/ml)	Stress (ng/ml)
2	~10	~70*
5	~110	~85*
10	~140	~260*

Fig. 2D

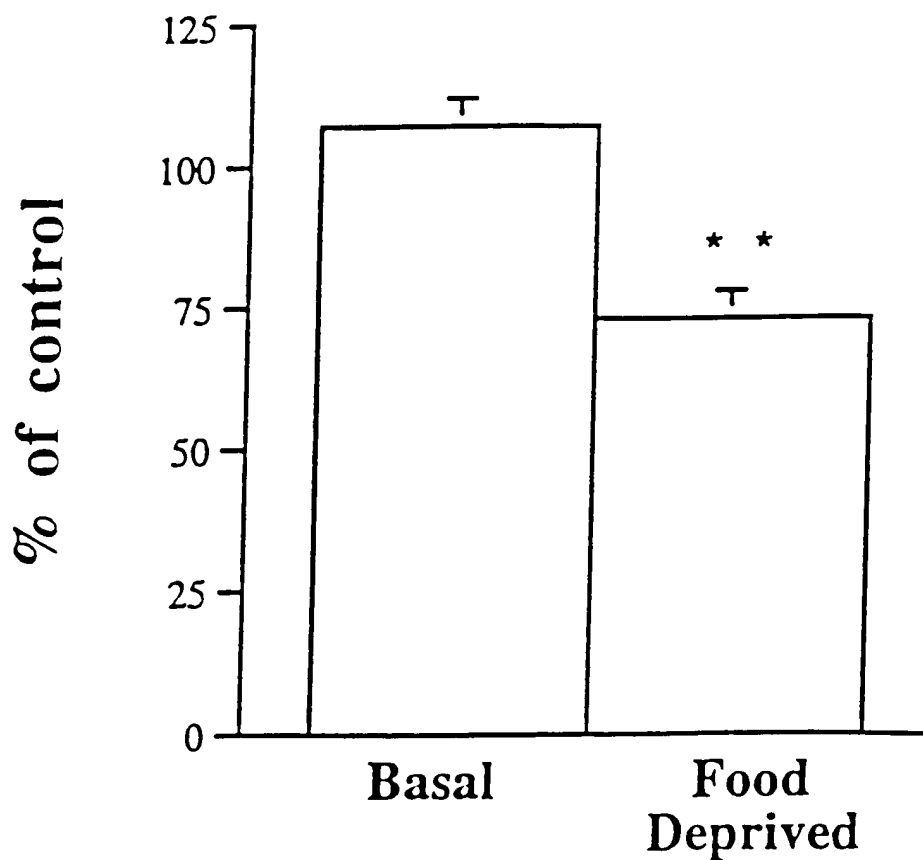


Fig. 3A

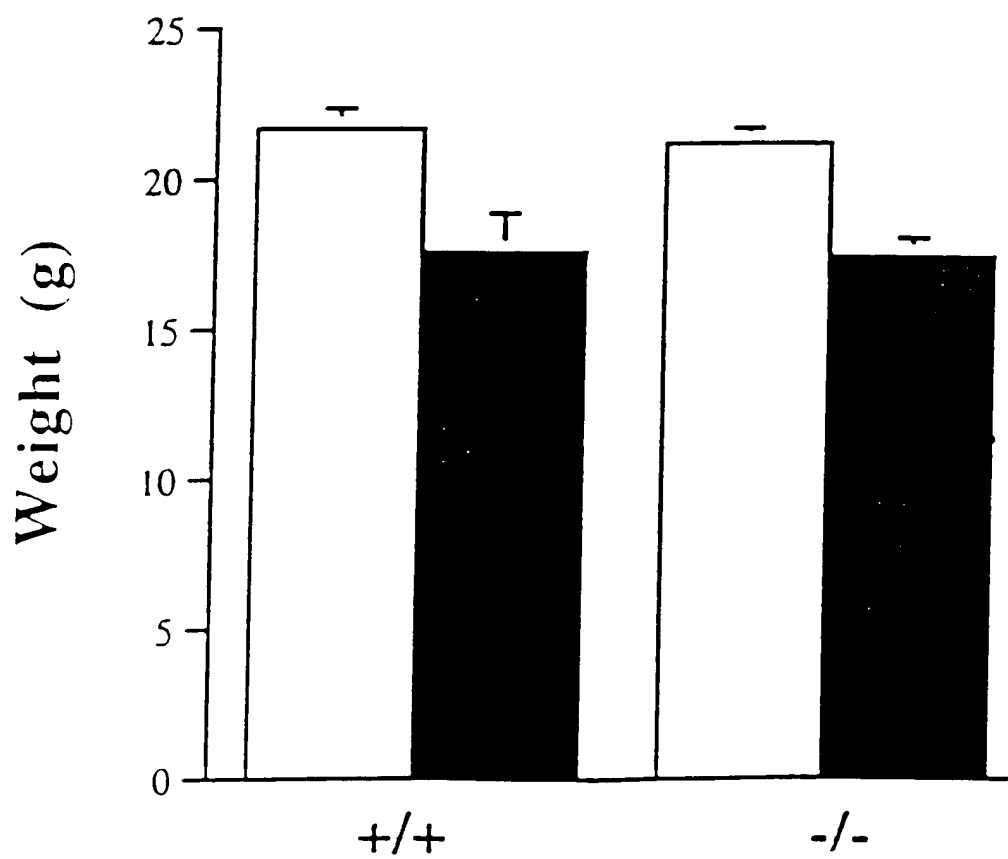


Fig. 3B

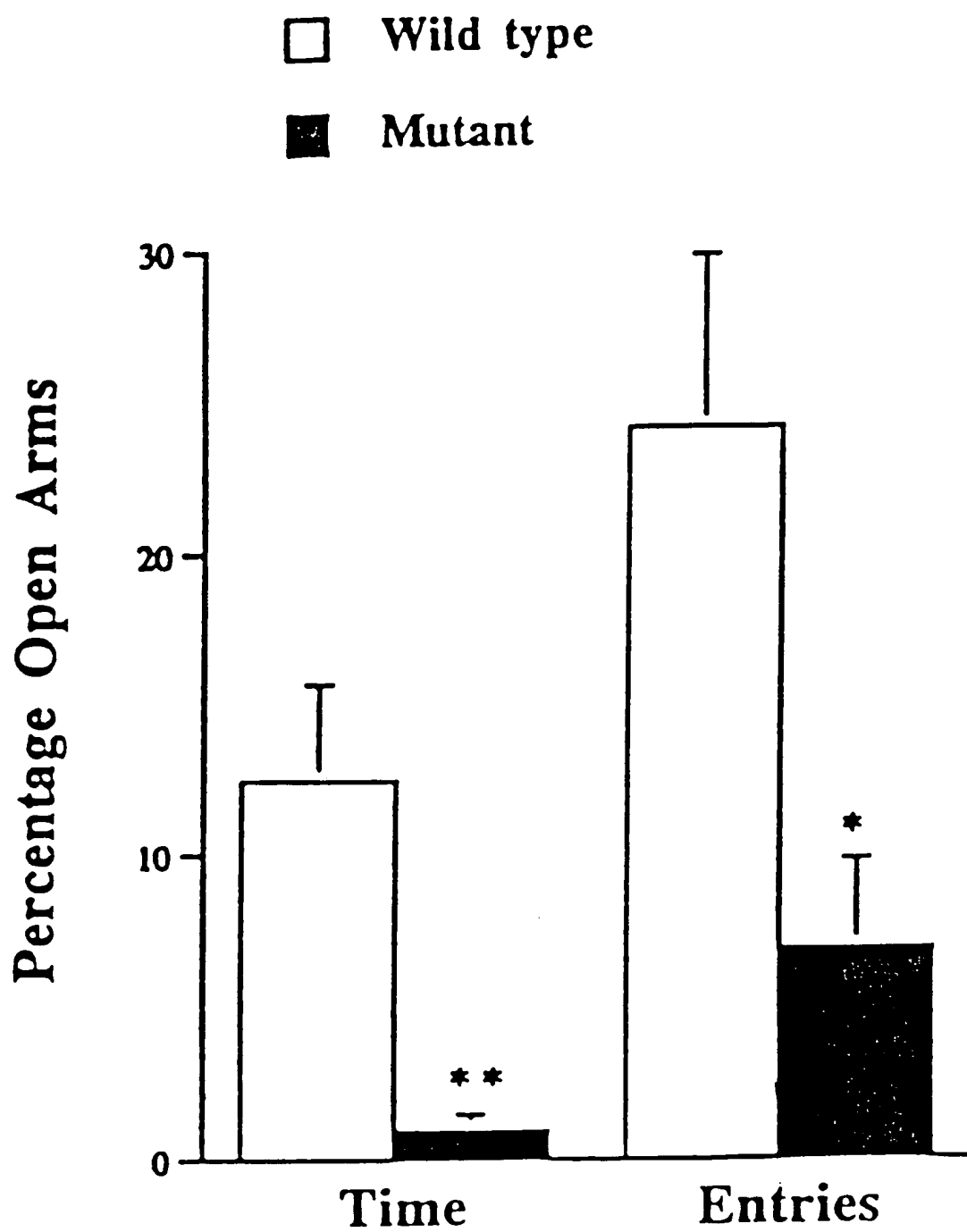


Fig. 4A

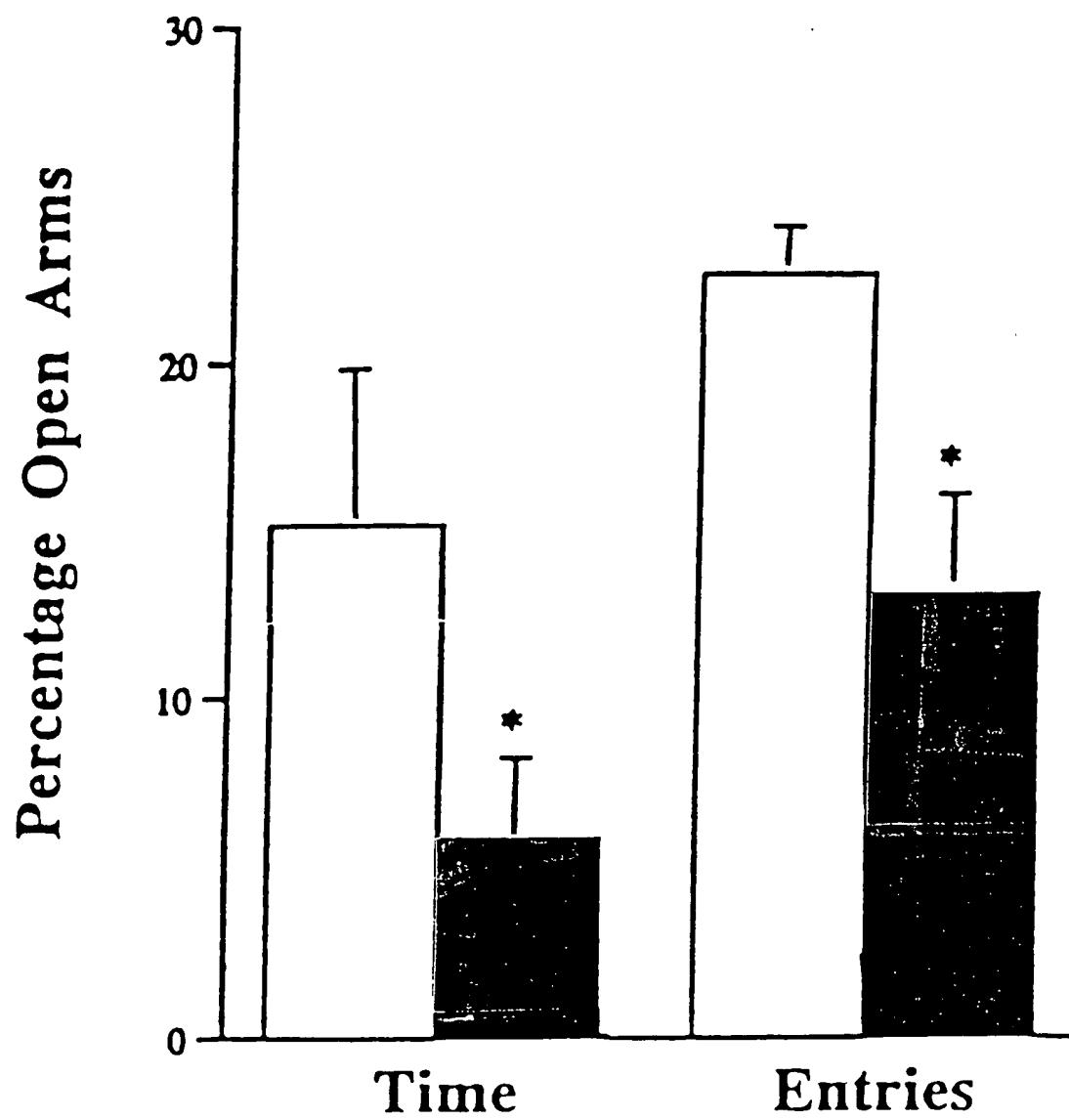


Fig. 4B

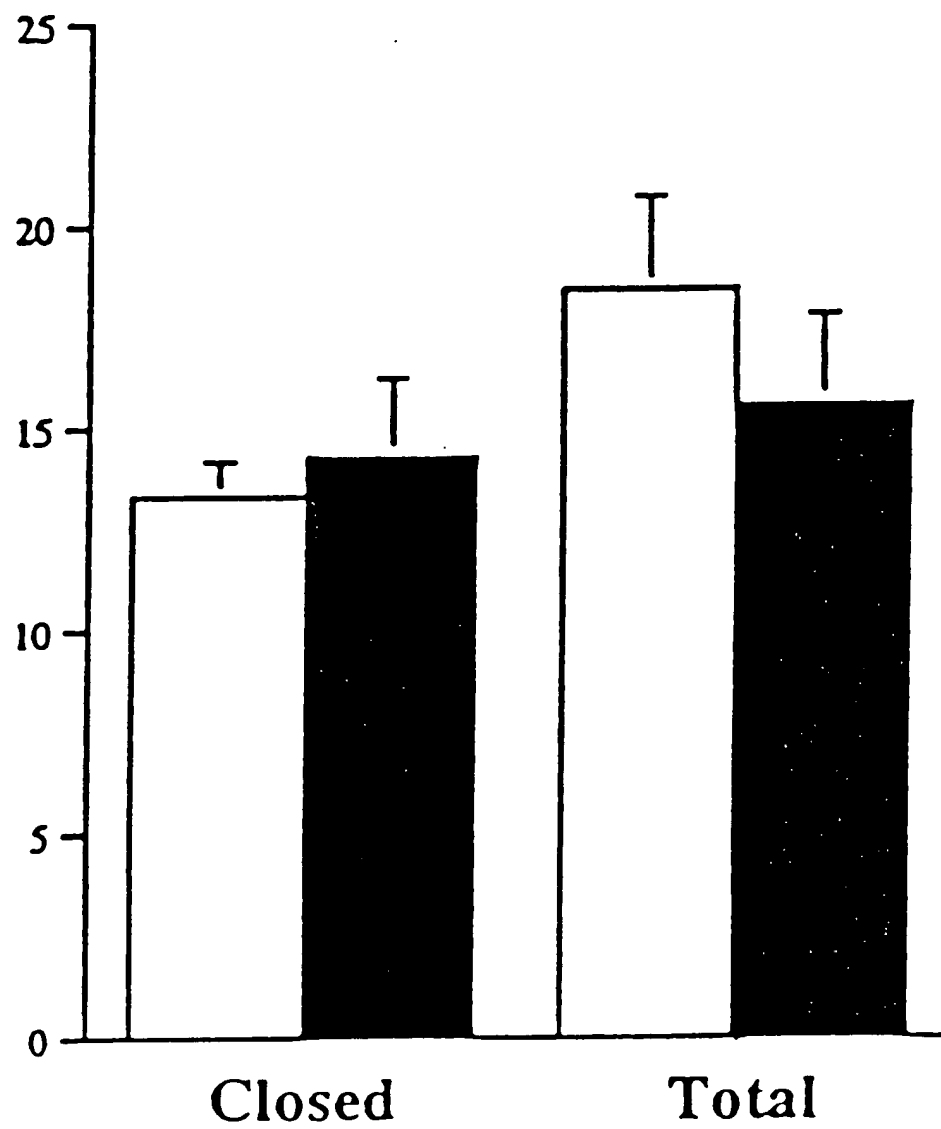


Fig. 4C

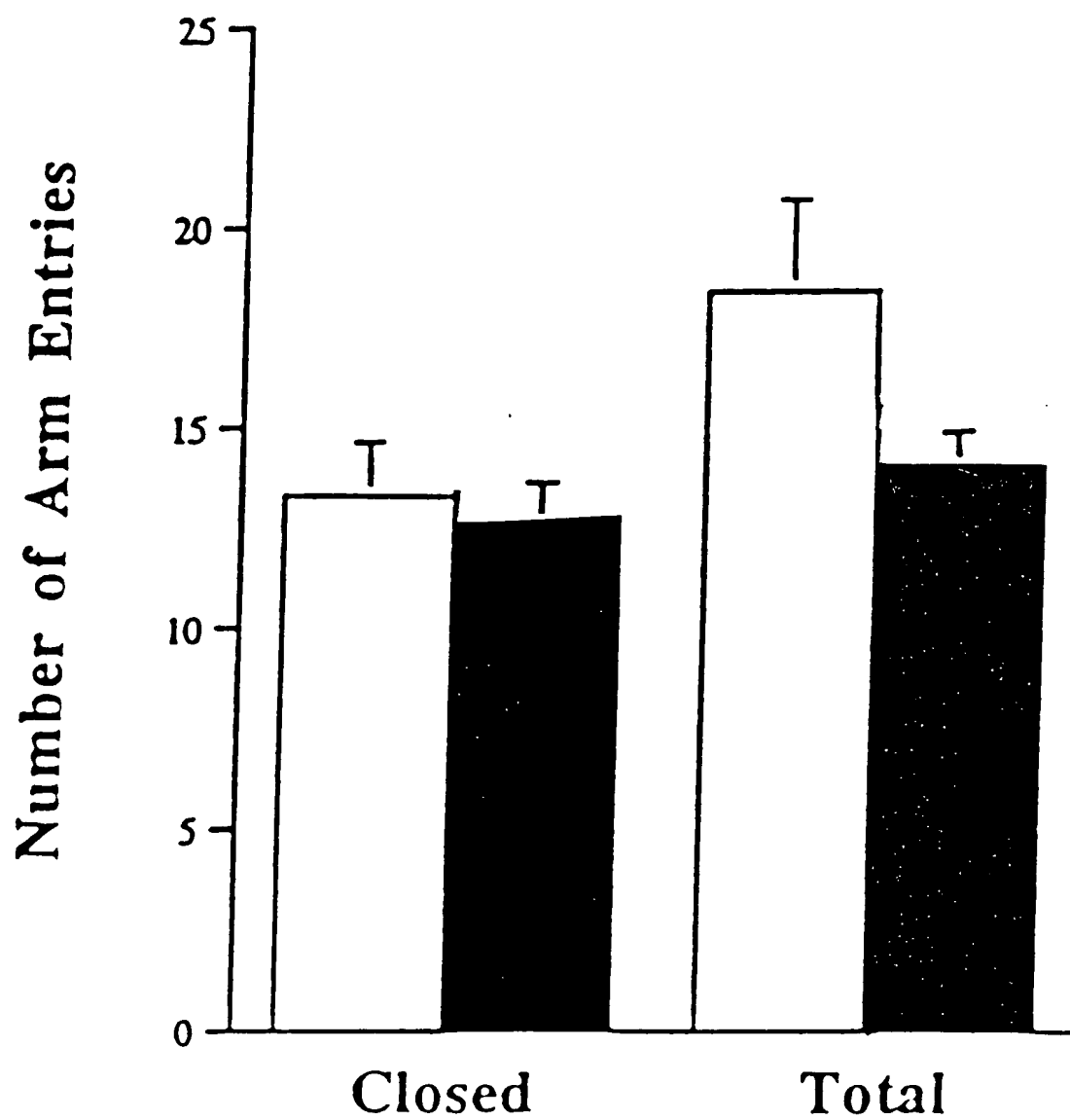


Fig. 4D

Fig. 4E

Fig. 4F

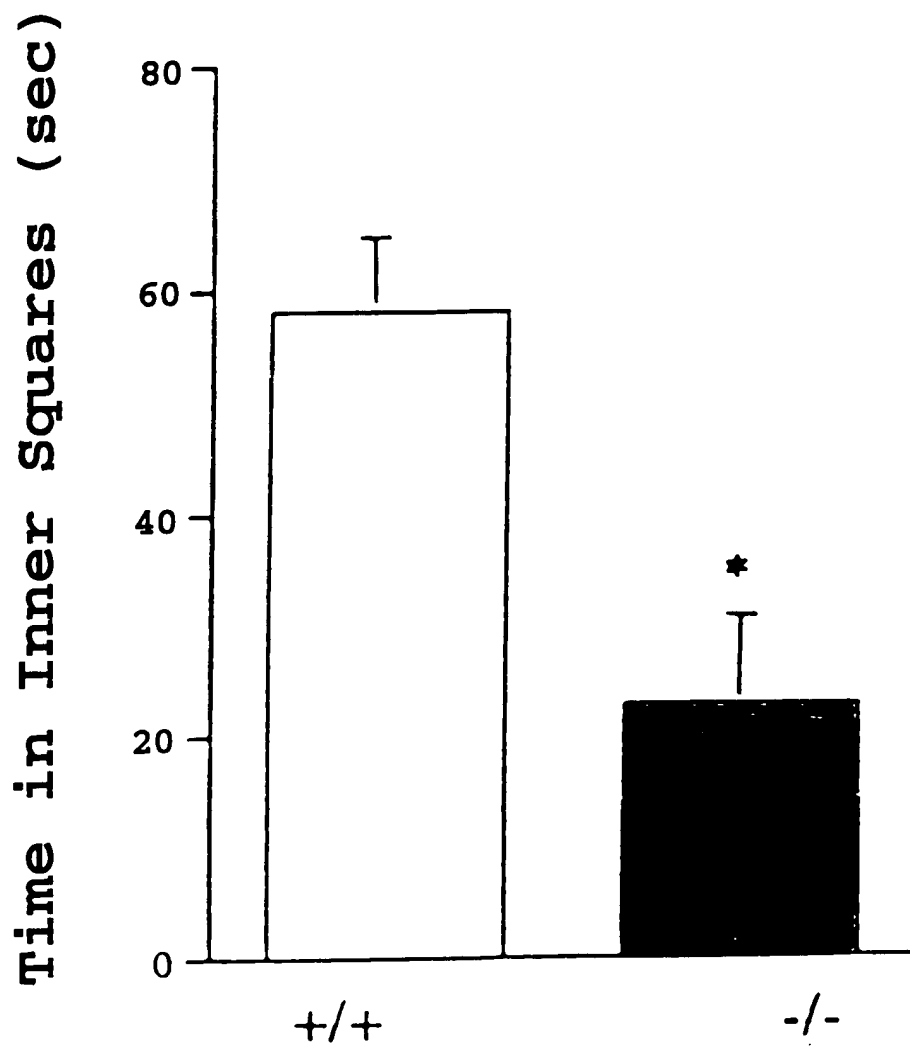


Fig. 4G

Fig. 4H

09744692-14600

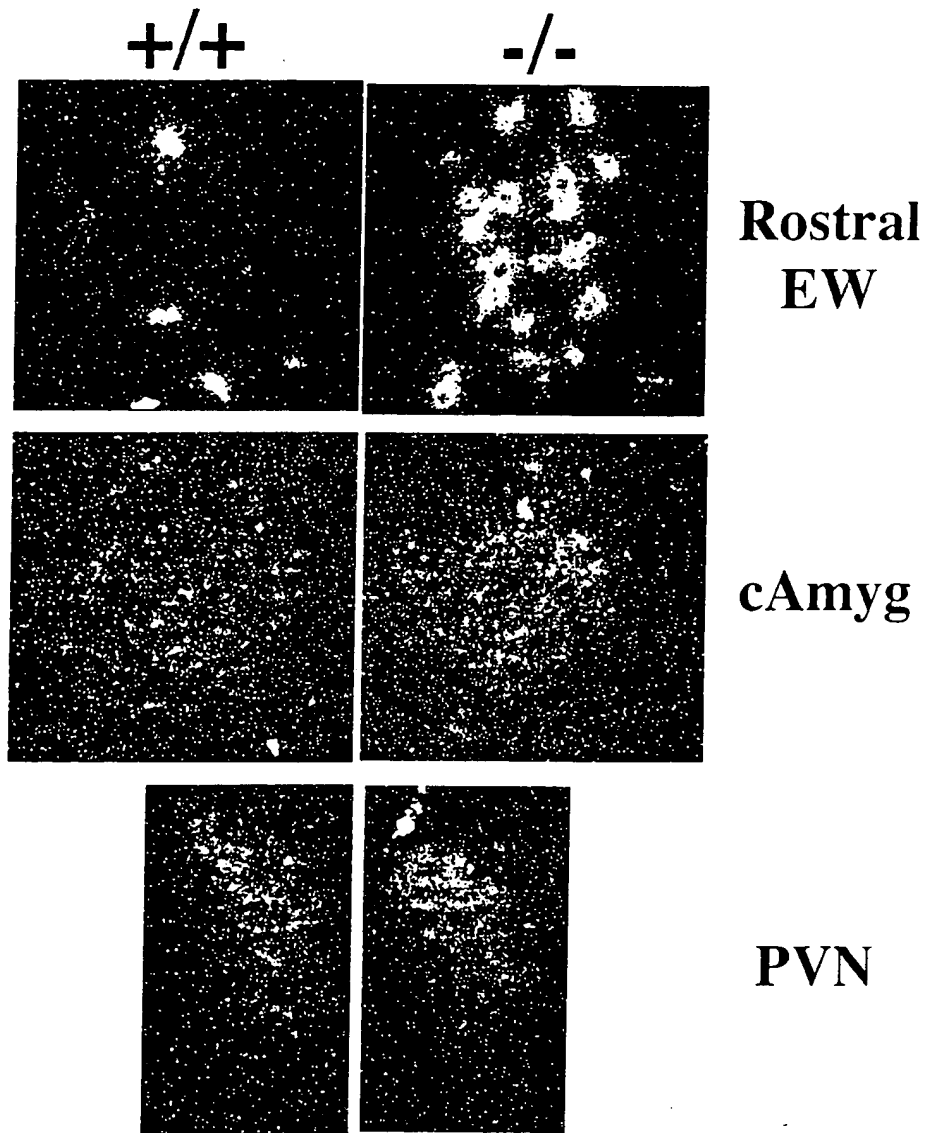


Fig. 5A

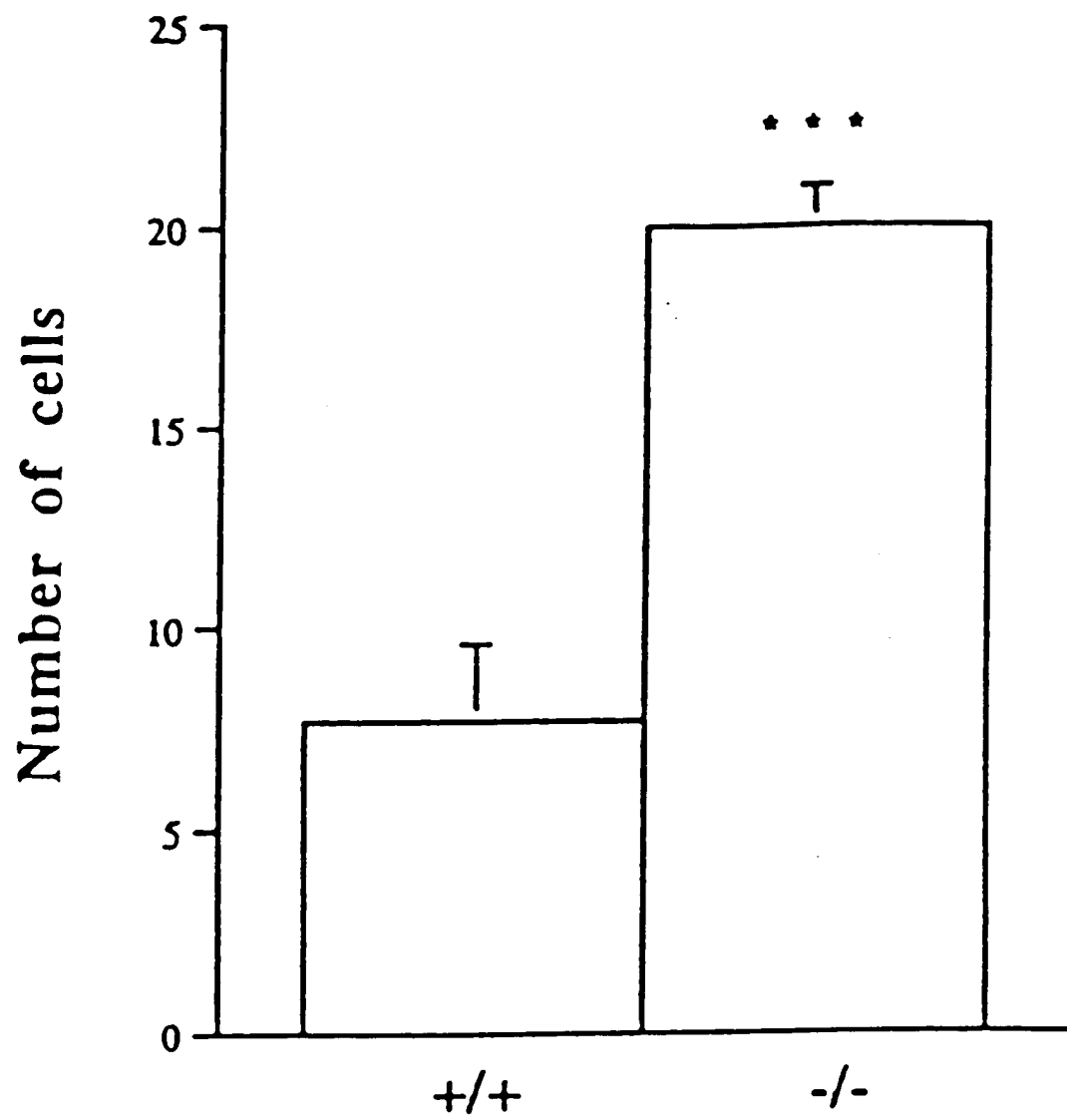


Fig. 5B

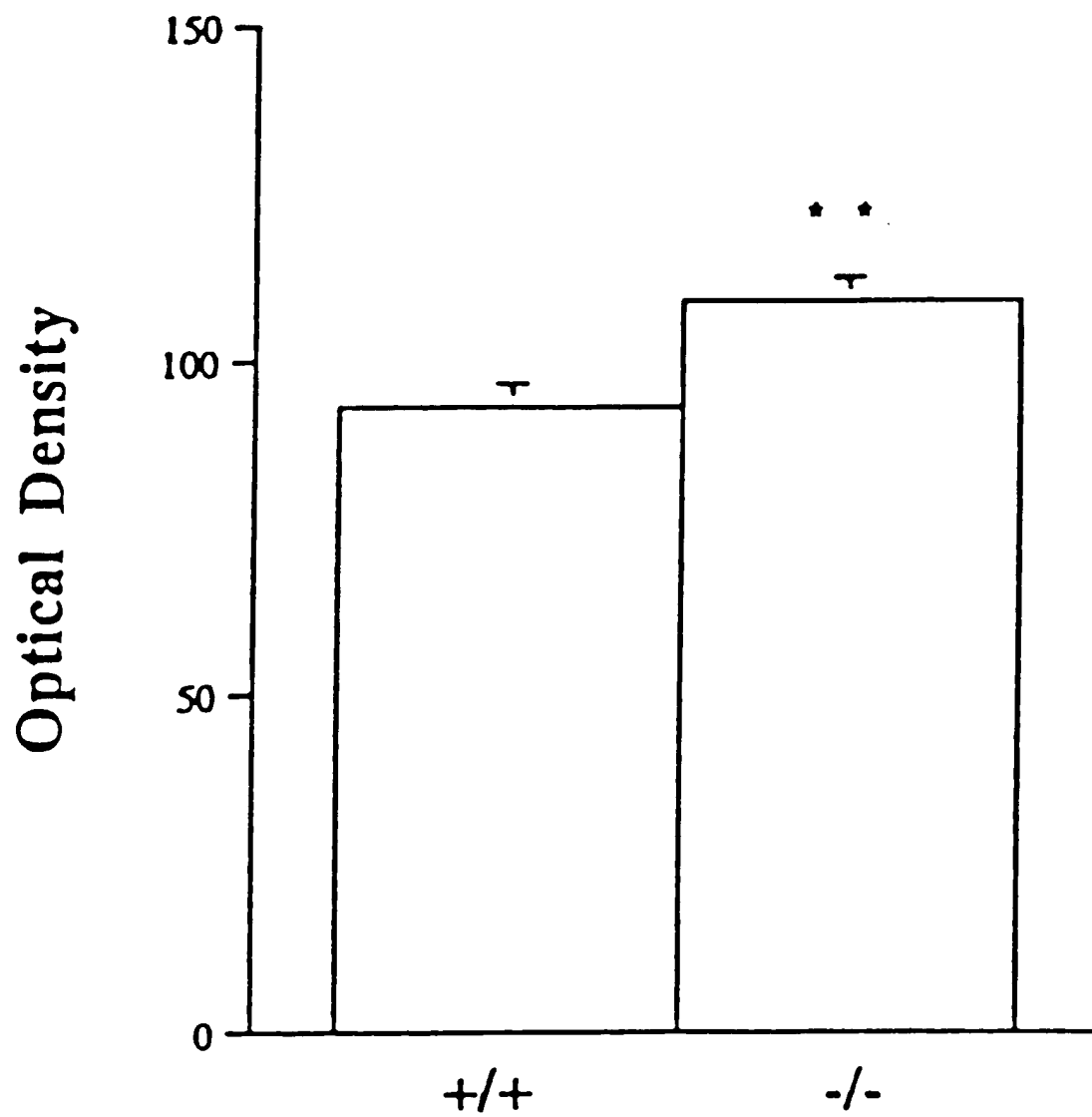


Fig. 5C

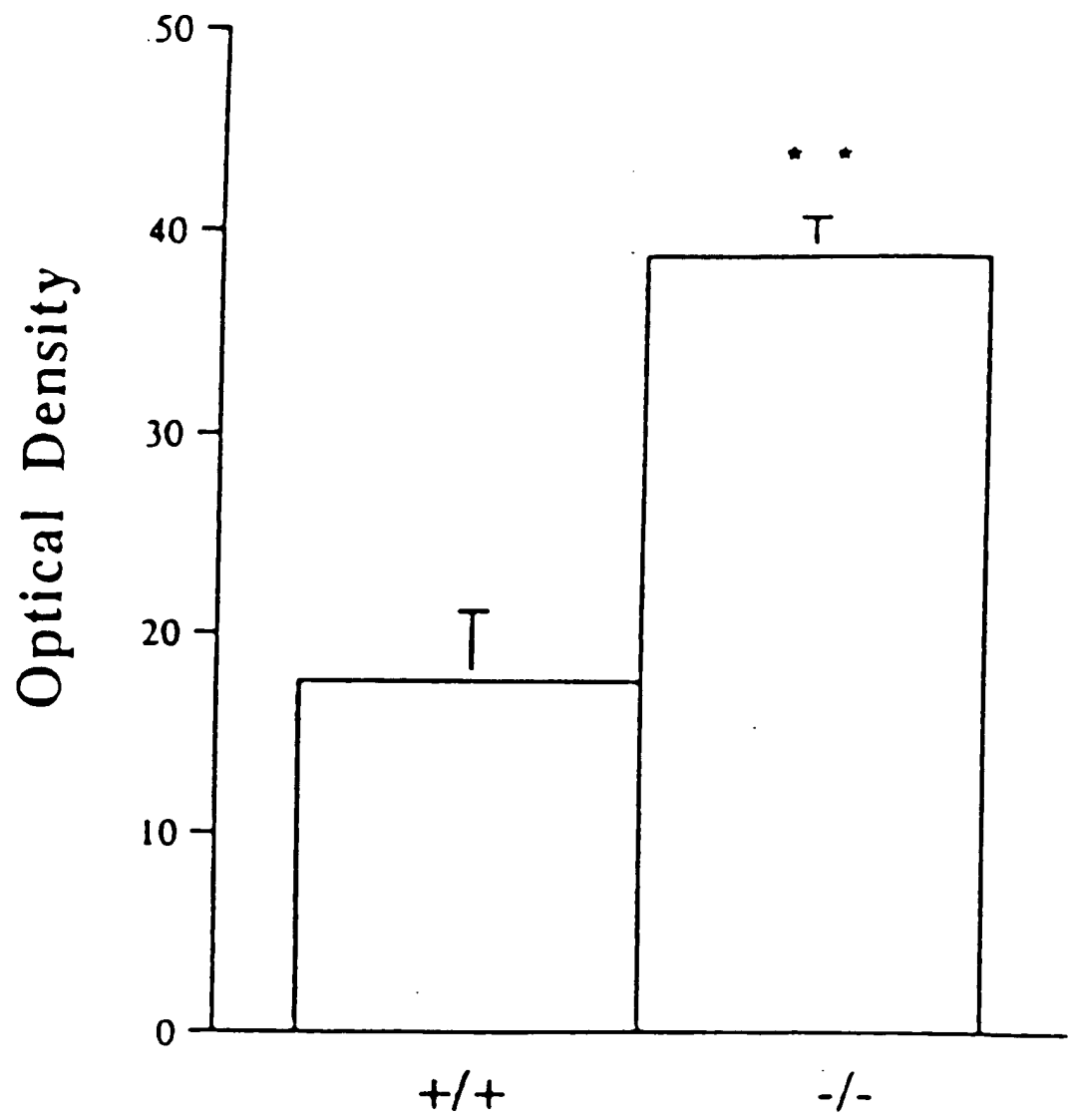


Fig. 5D

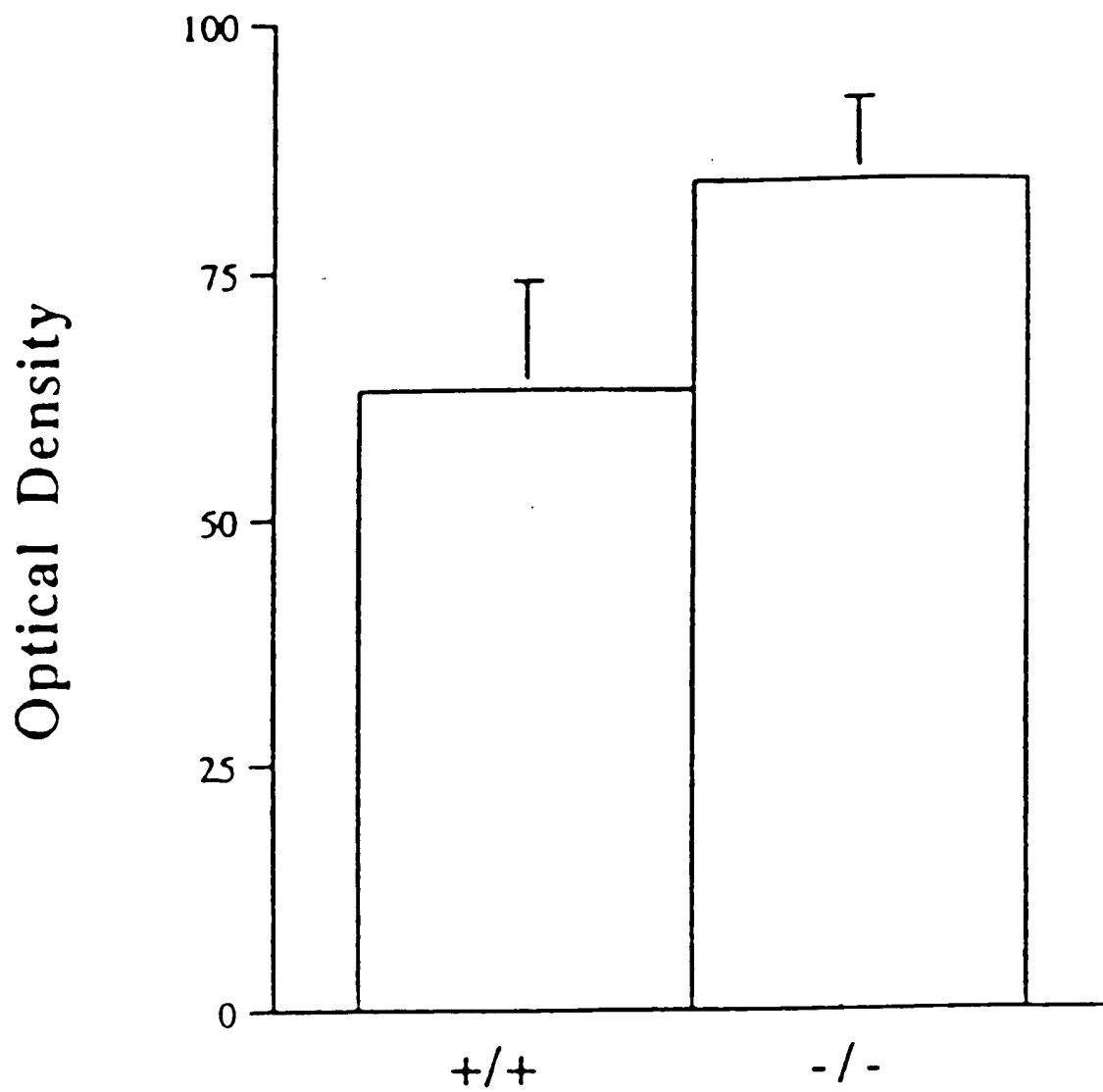


Fig. 5E

Change in MAP (mm Hg)

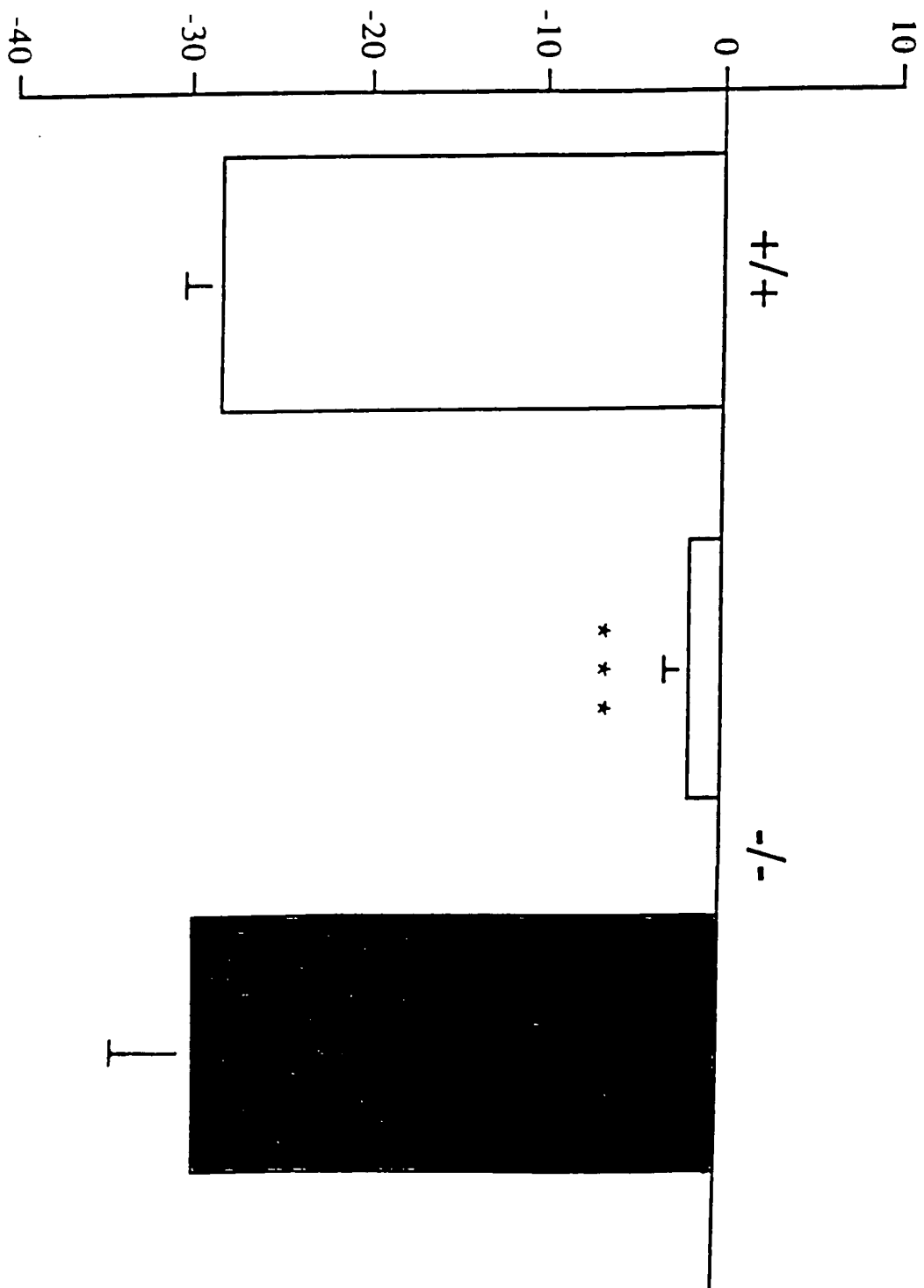


Fig. 6

09744692 111600

09714692.41600

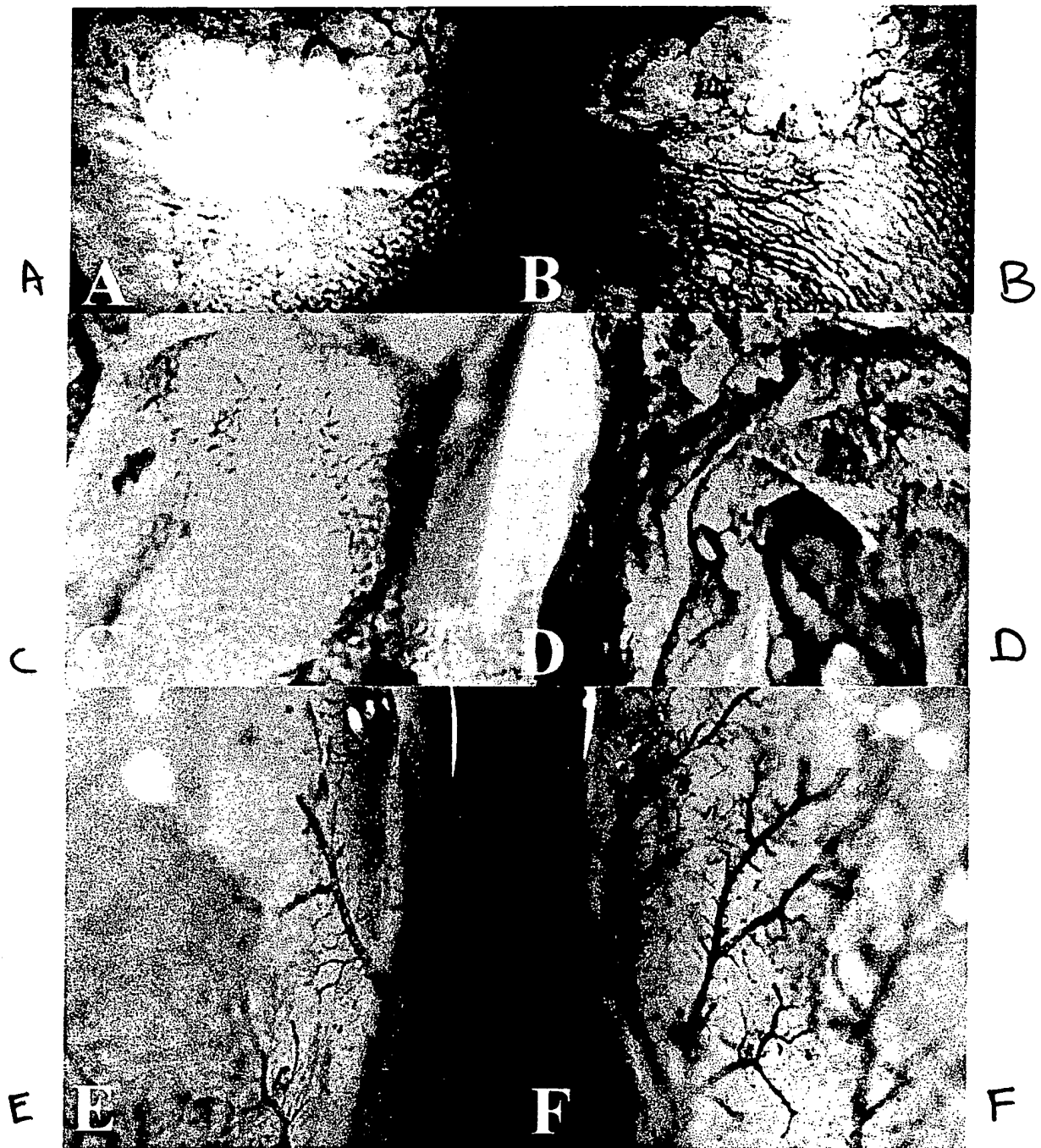


Figure 7

09744692-11500

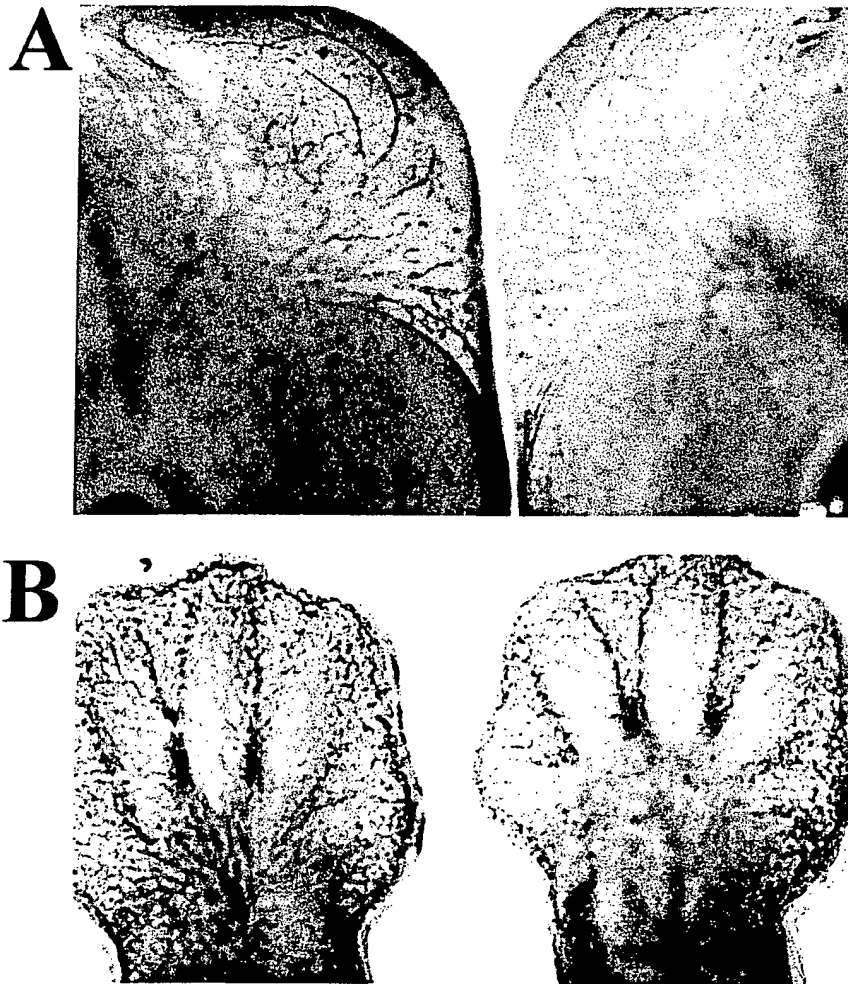
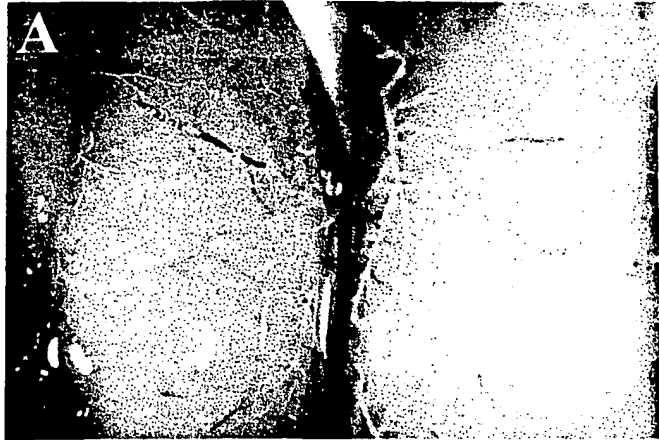


Figure 8

009337 2694760

A



B



C

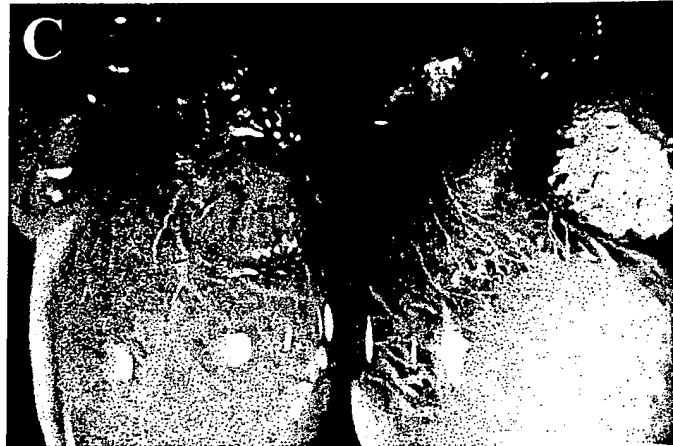


Figure D 9

09744692-11500

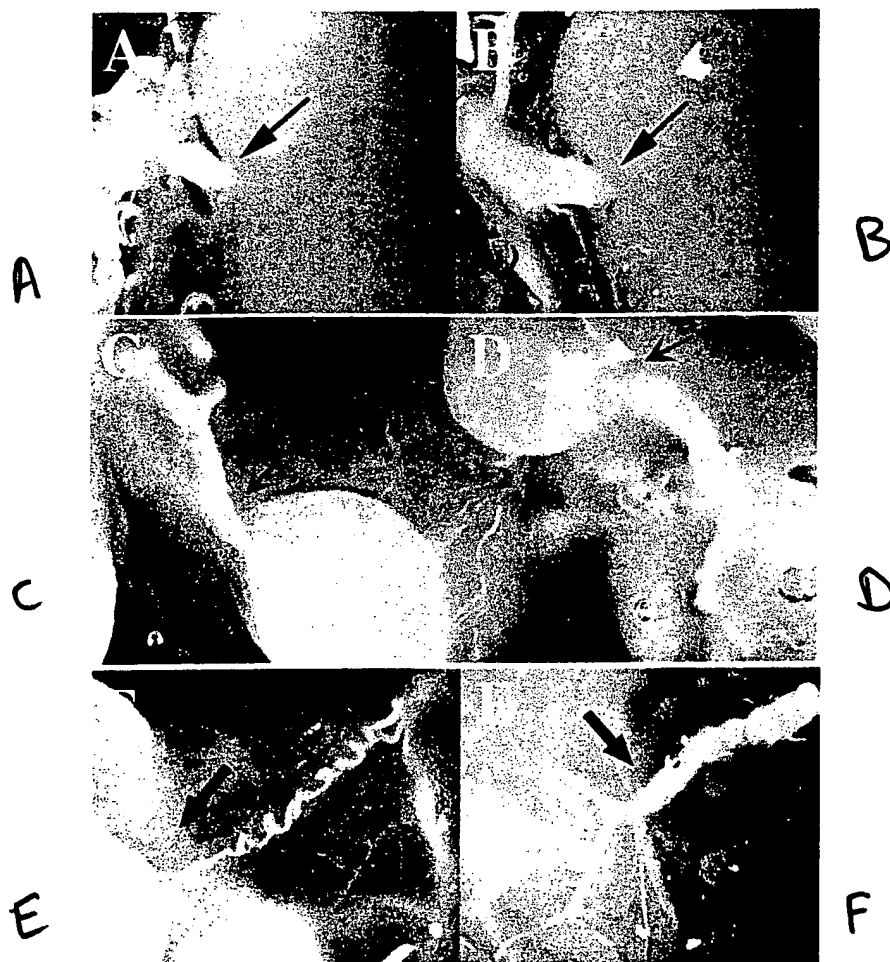


Figure 10

09744692-11600

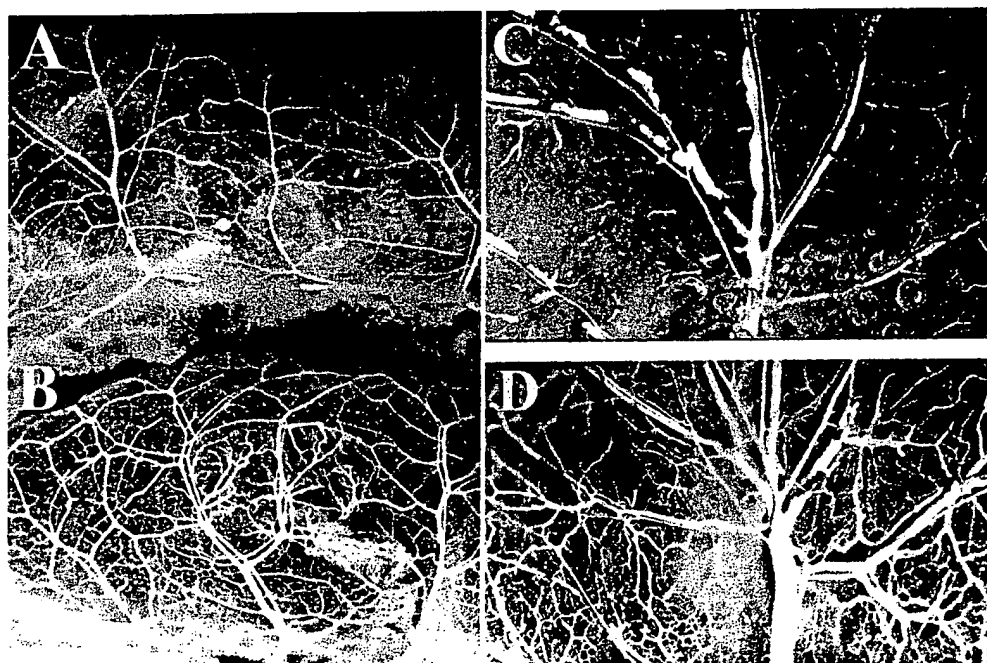


Figure 11

09744692 441600

WAT					BAT	
+/+	-/-	+/+	-/-	-/-	+/+	-/-

Figure 12

Hair growth in Urocortin treated mice

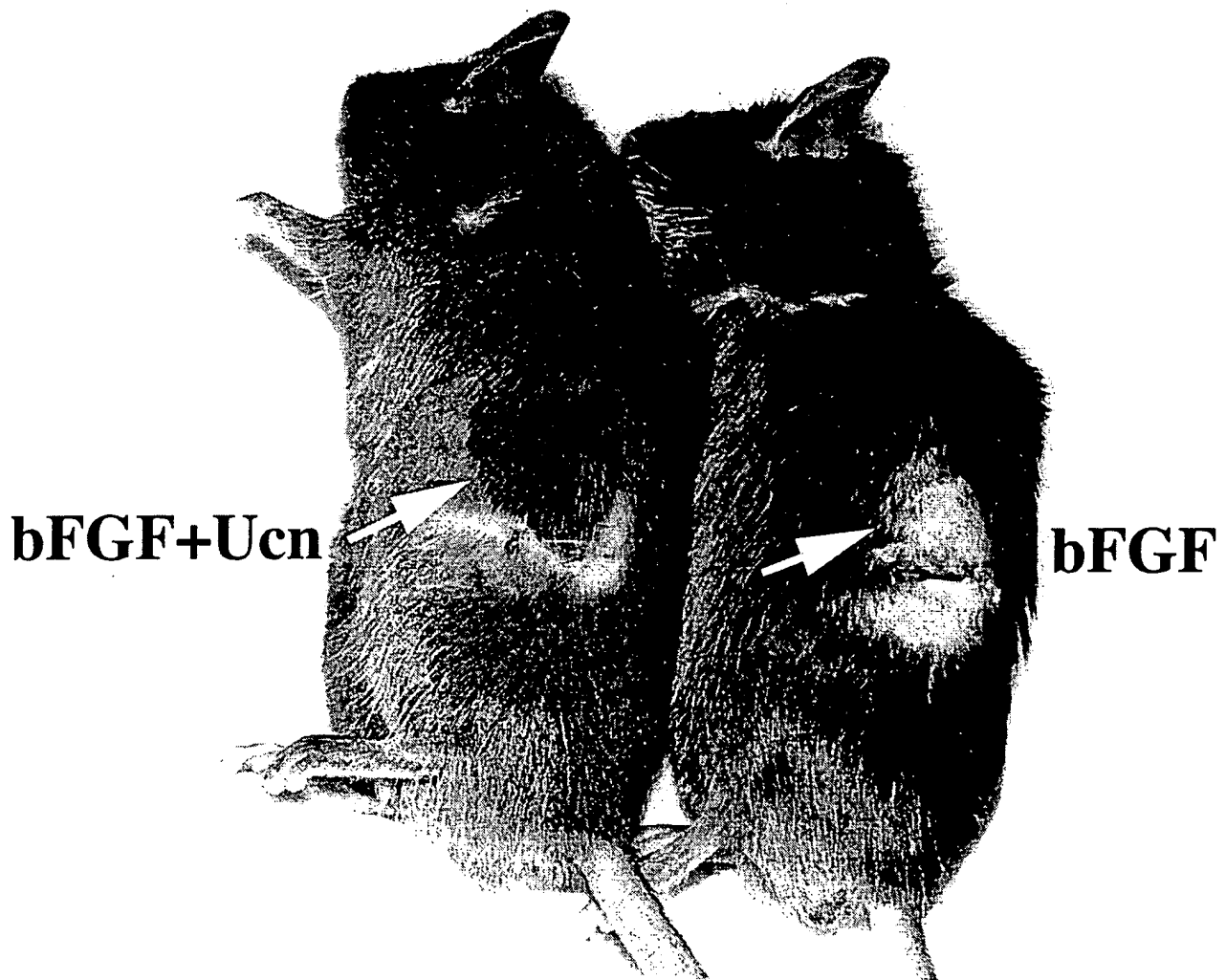


Figure 13

009744592.1.1600